

FIGURE 18

FIGURE 1C

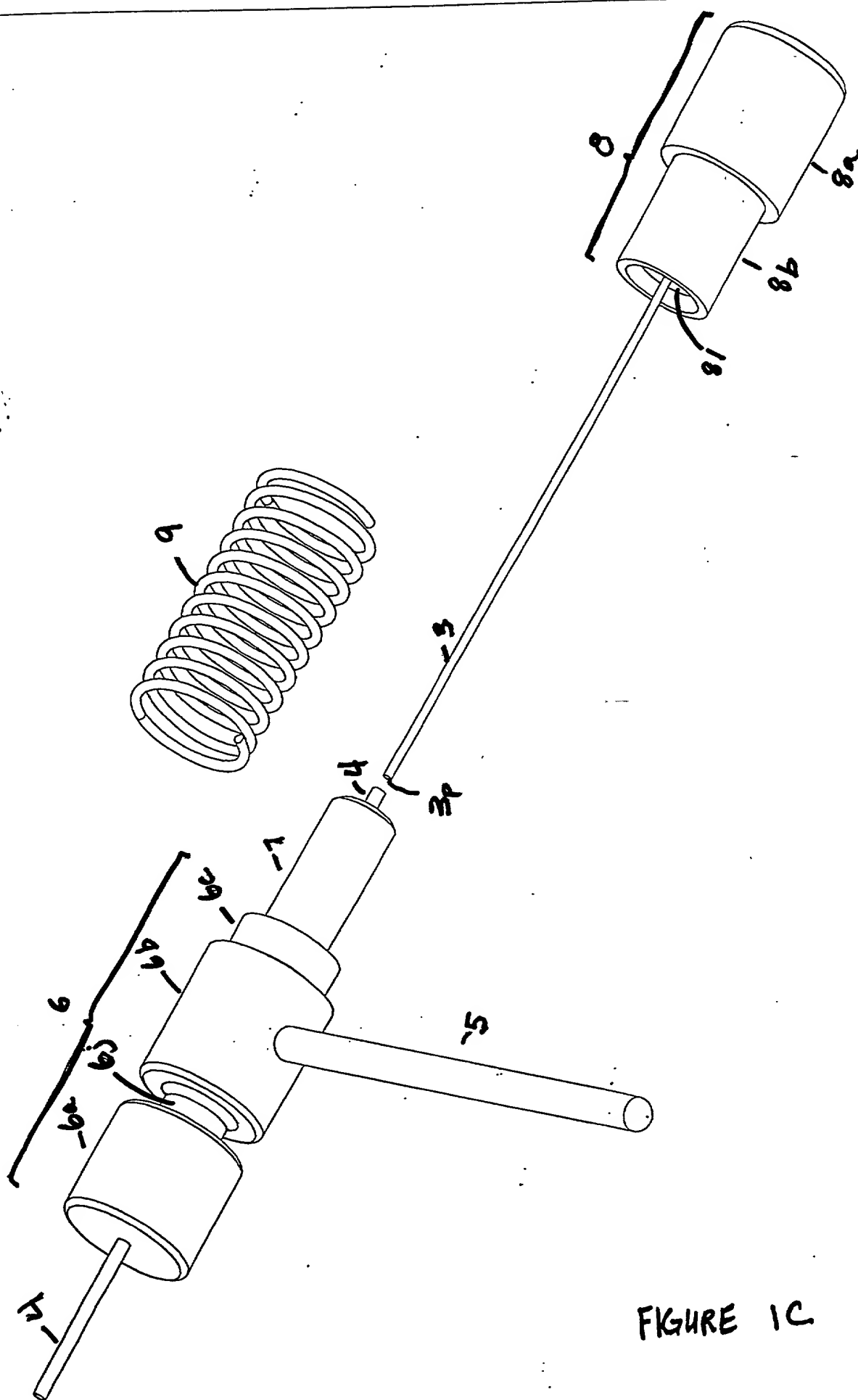


FIGURE 1C

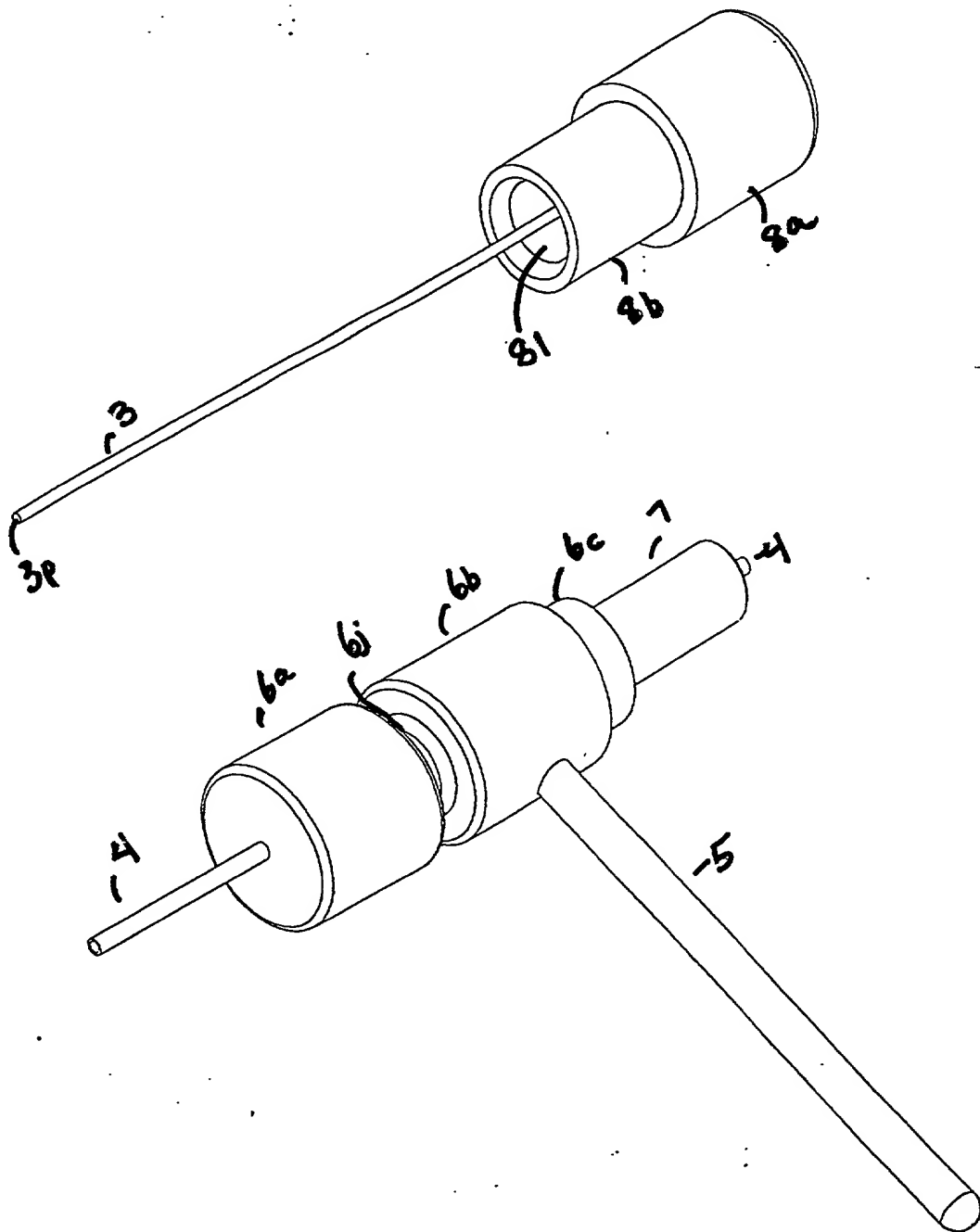


FIGURE 1D

FIGURE 1E

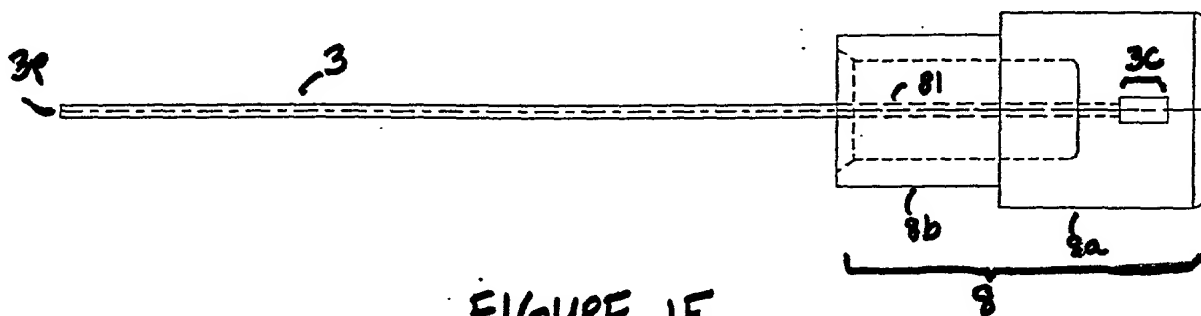
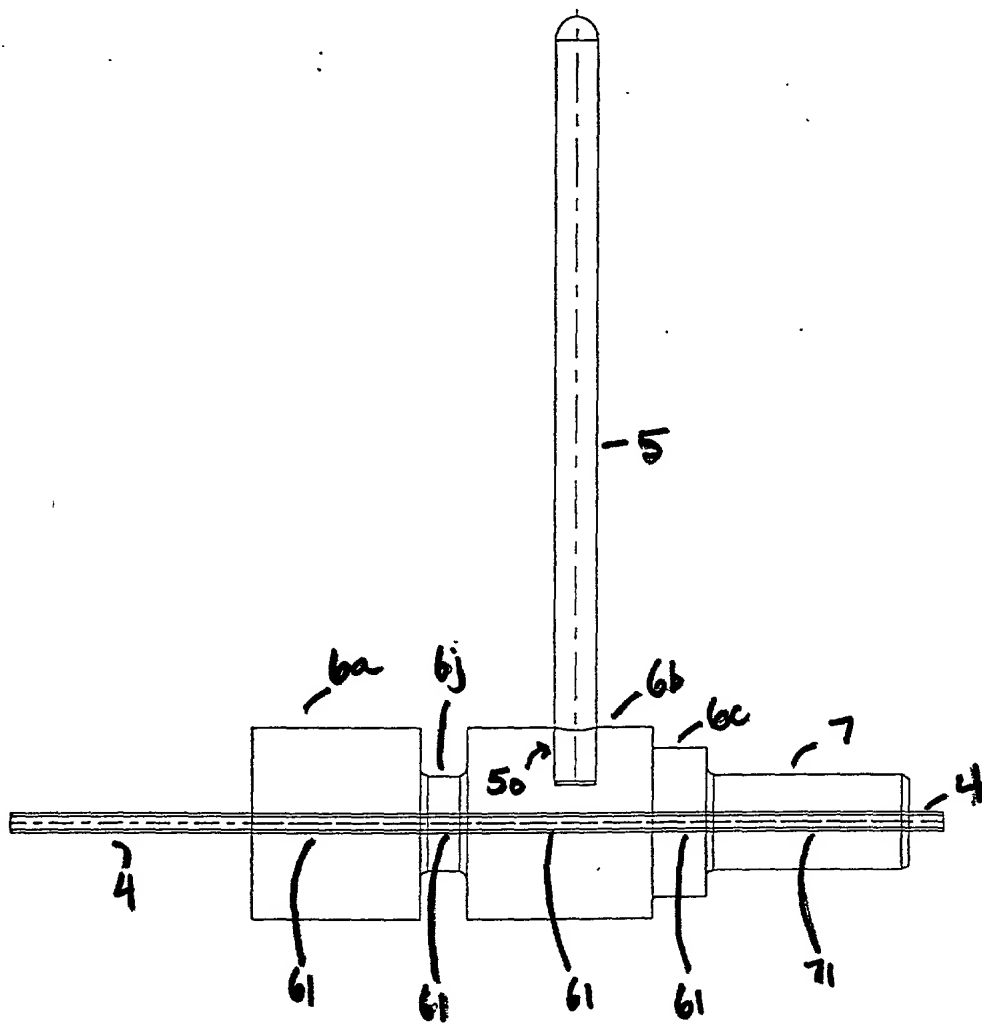


FIGURE 1E

TOP SECRET

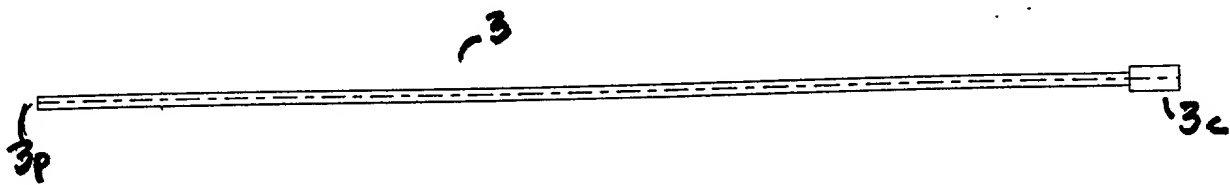


FIGURE 2A

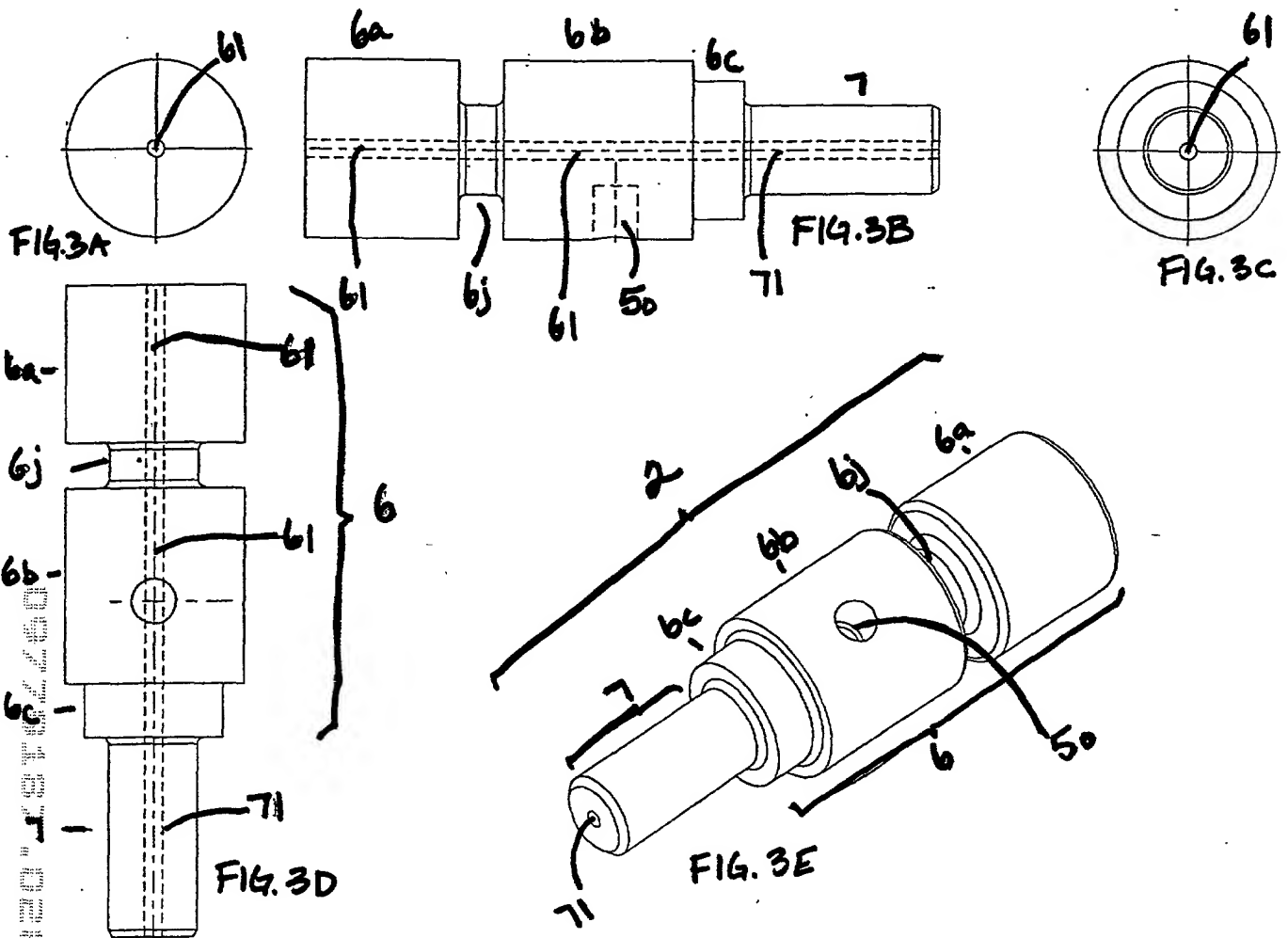
FORM 15-2



FIGURE 2B

[illegible]

FIGURE 2C



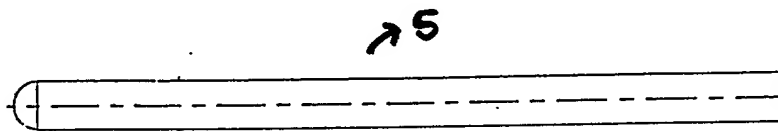


FIGURE 3F

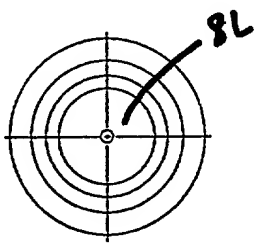


FIG. 4A

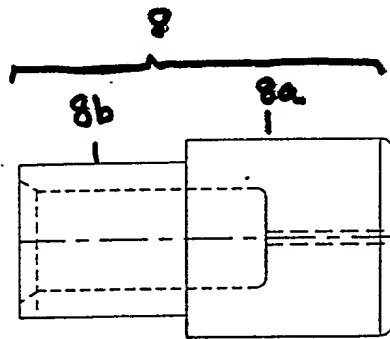


FIG. 4B

FIGURE 5A

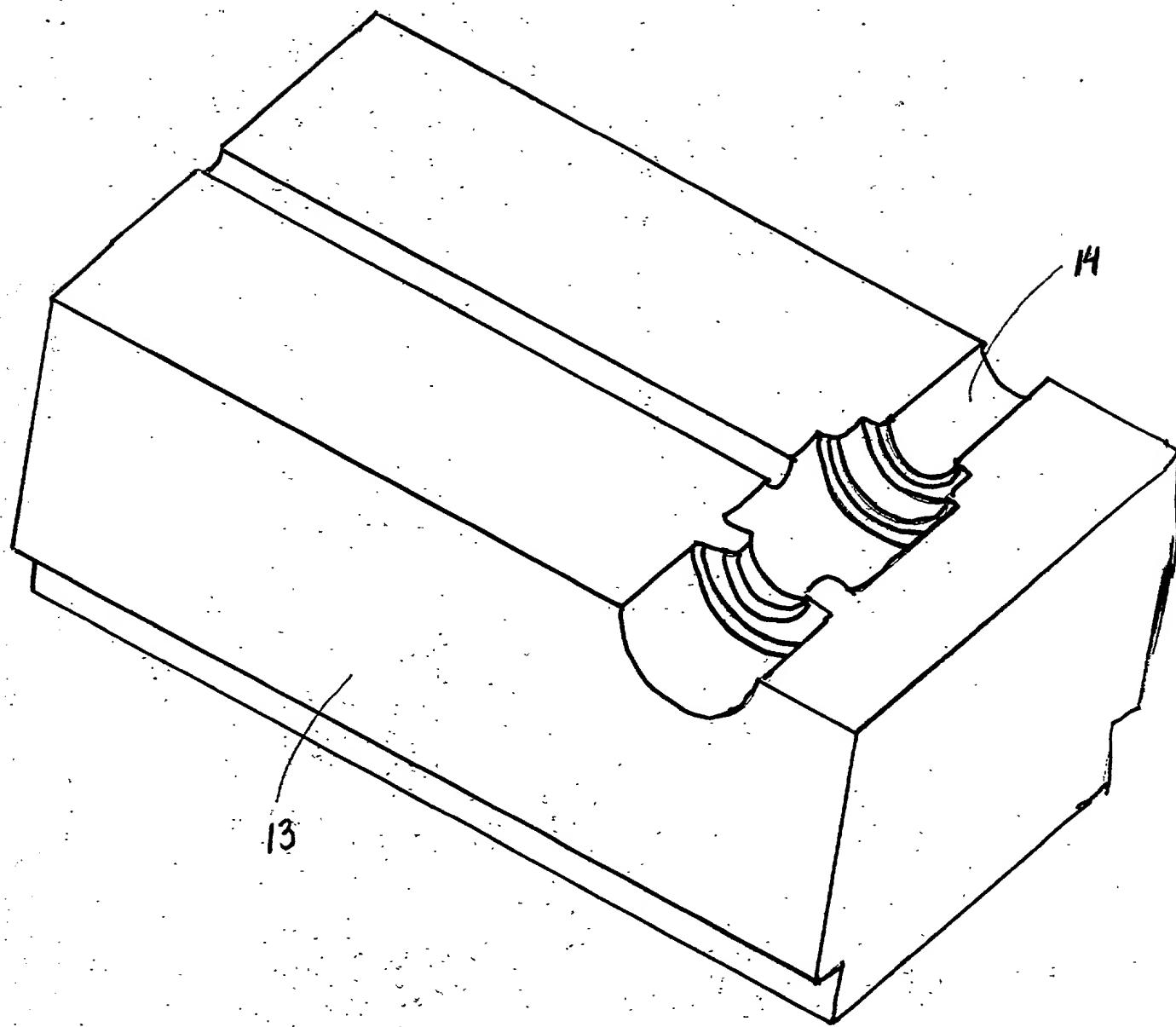


FIGURE 5A

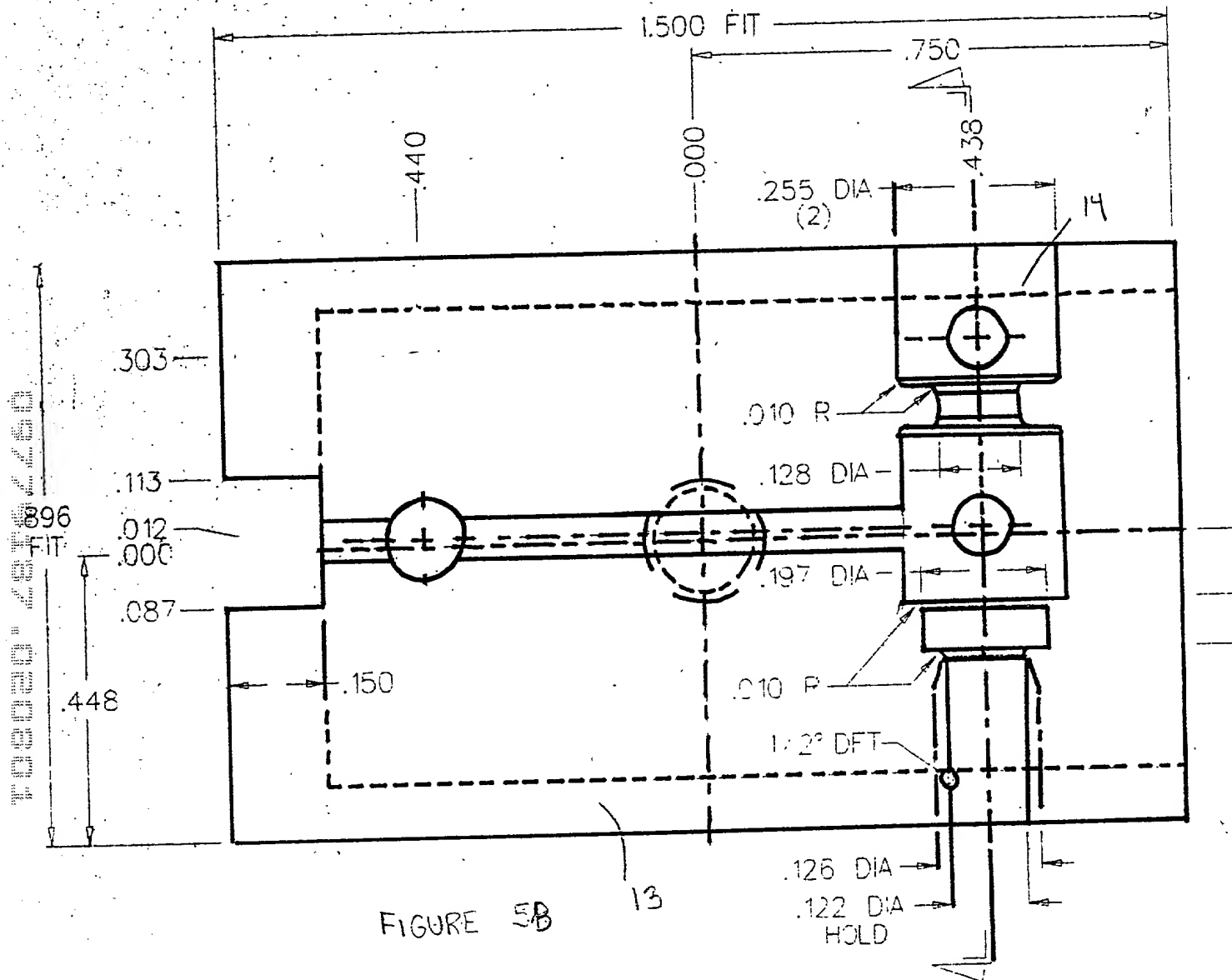


FIGURE 5B

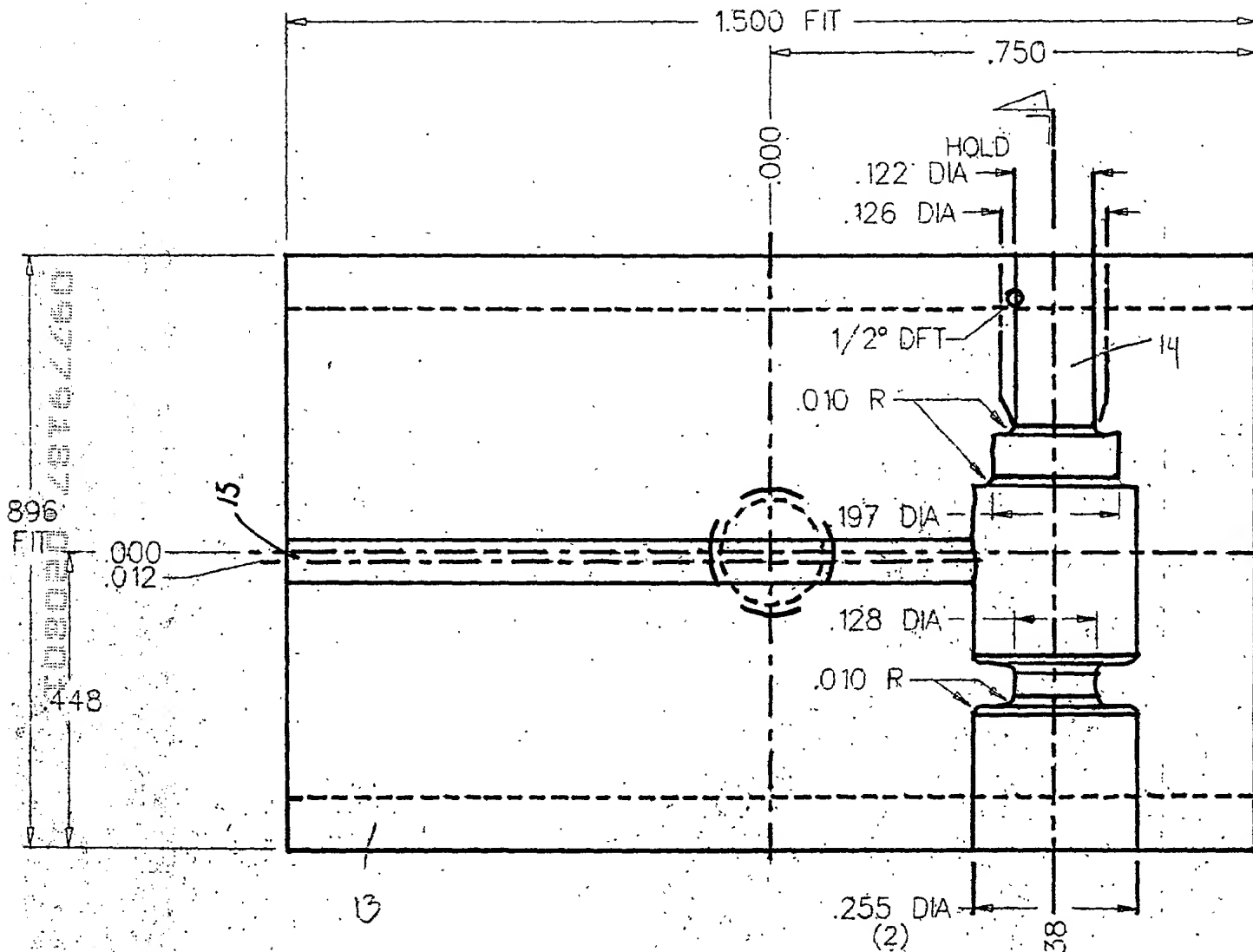


FIG. 5C

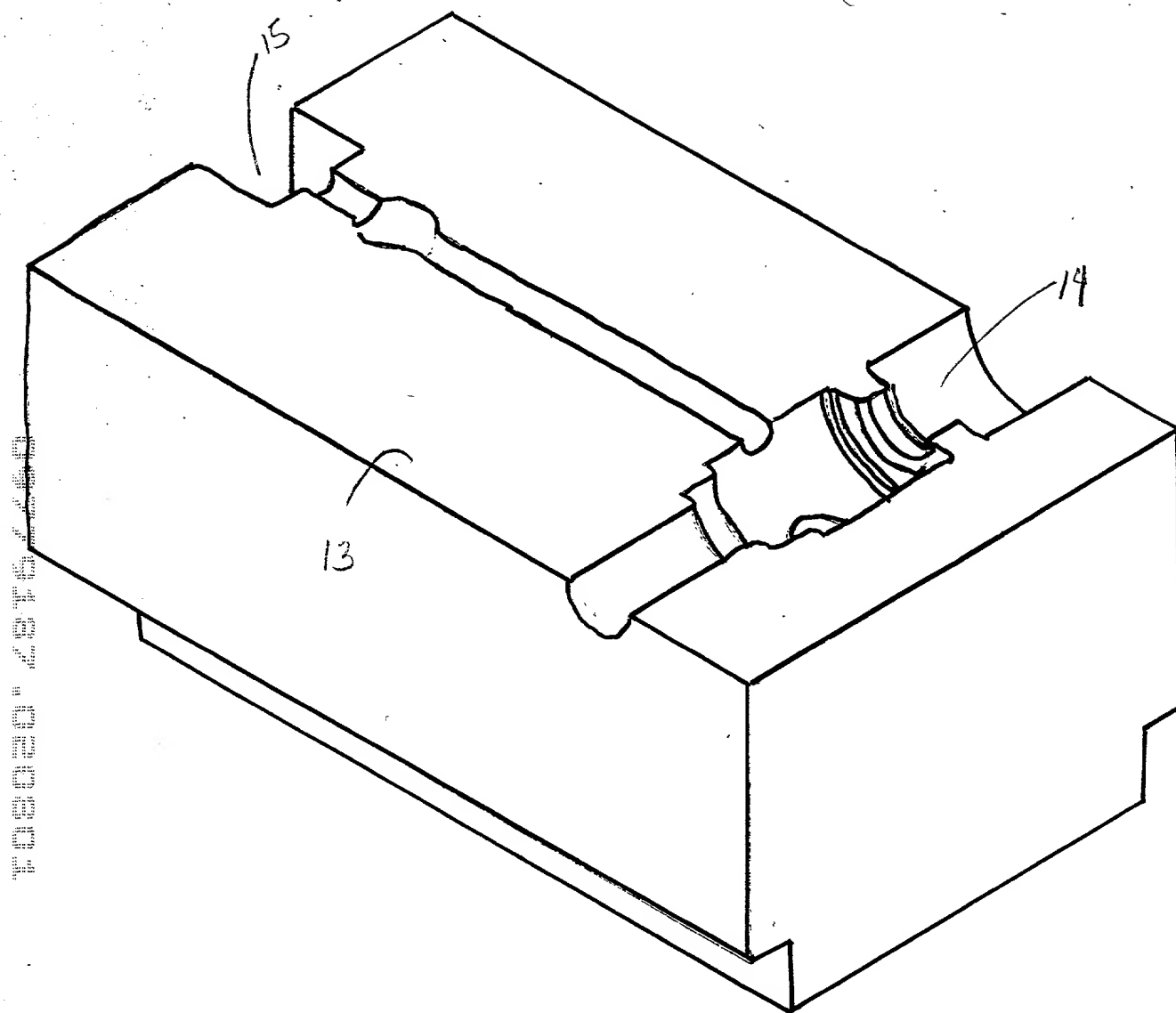


FIGURE 5D

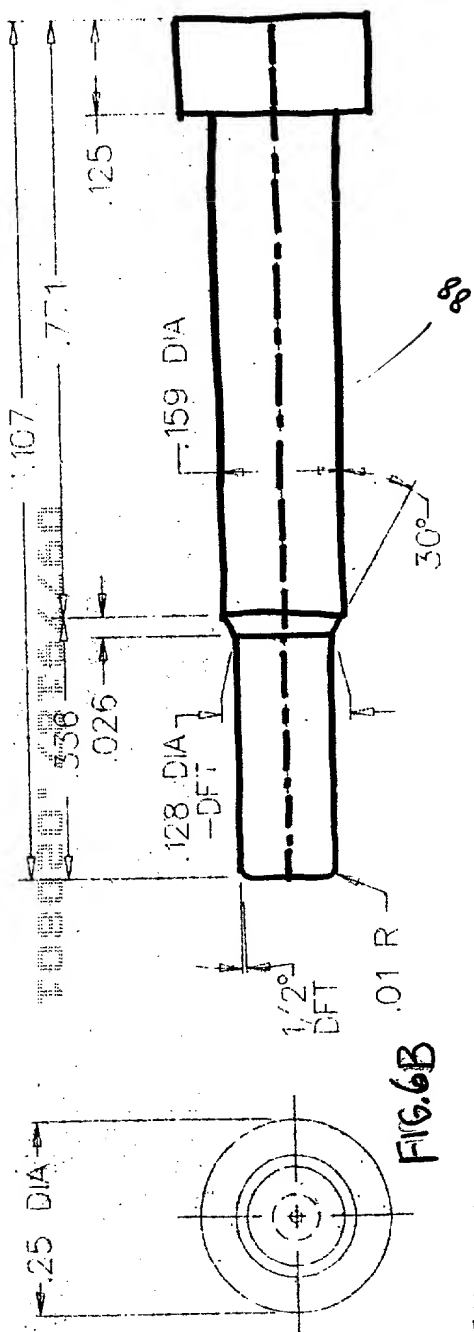


FIGURE 6C

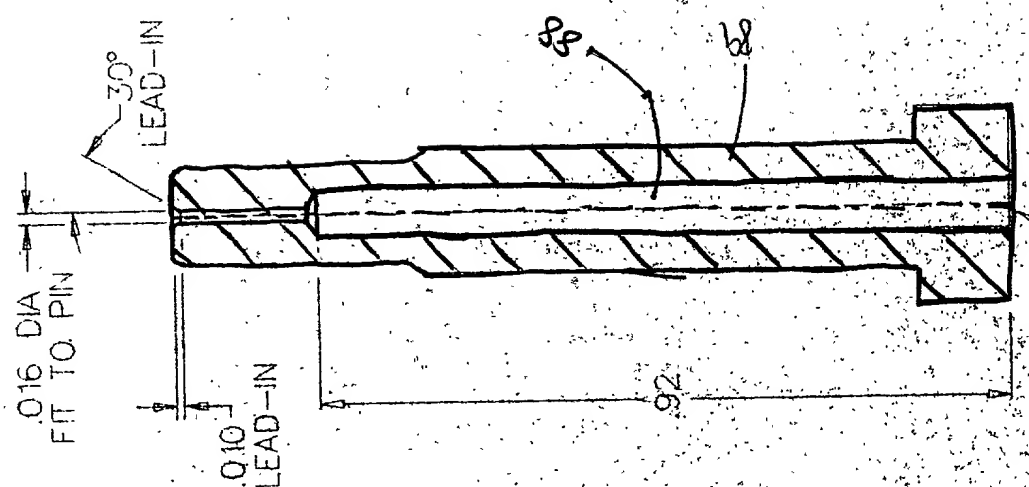


FIGURE 6A

1/16 DRILL

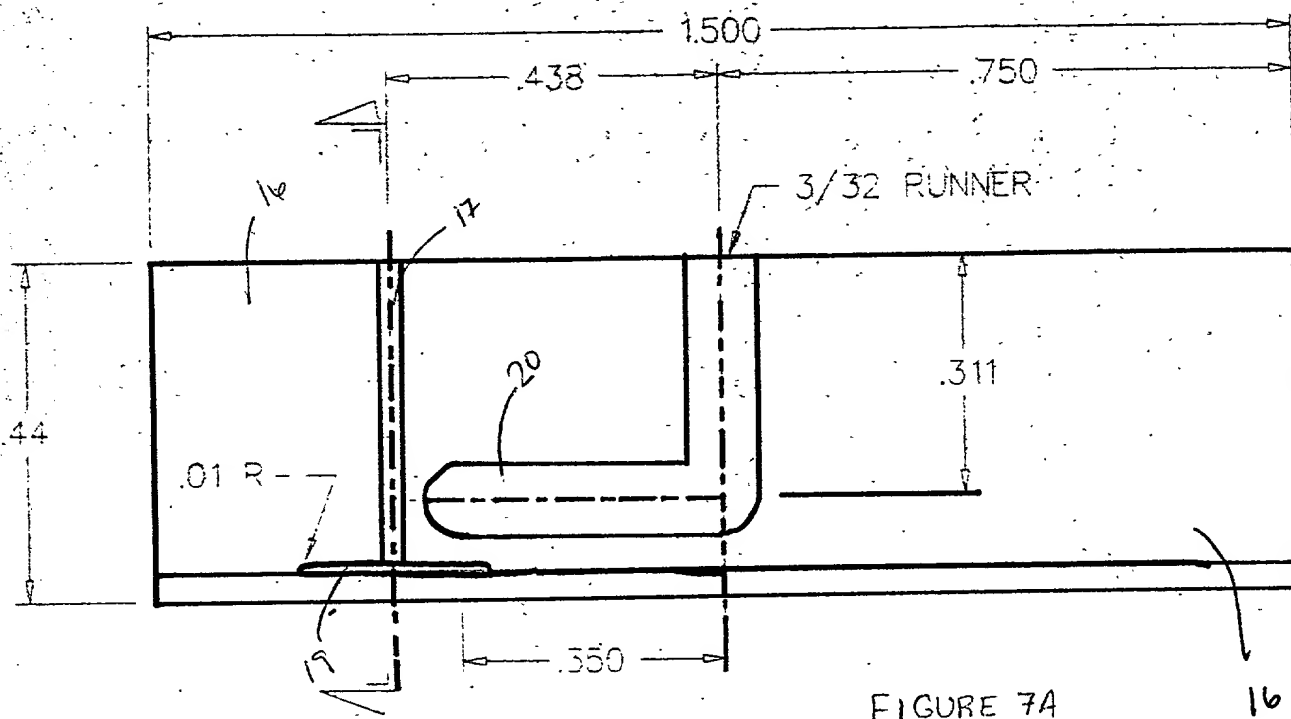


FIGURE 7A

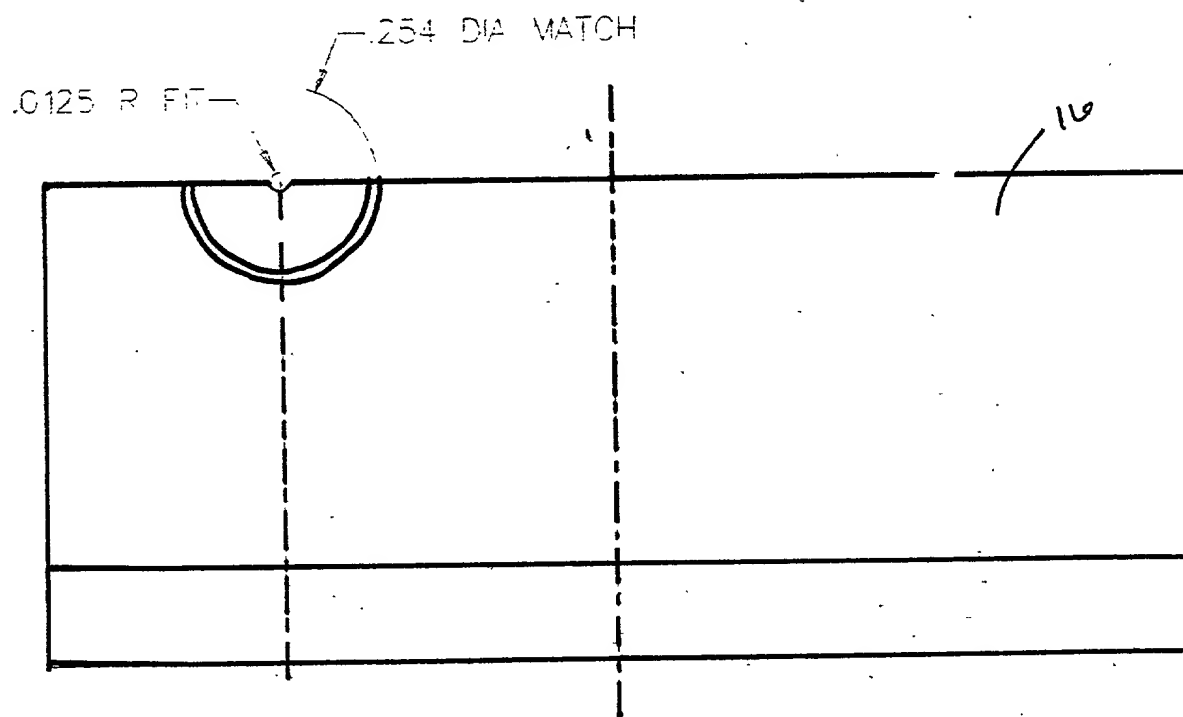
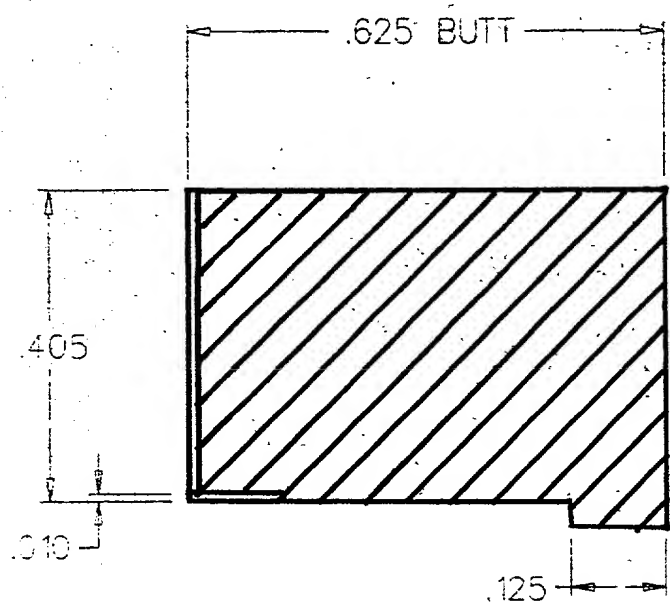


FIGURE 7B

TOP CAV. INSERT



10	NAME	TOP CAV. INSERT
A	MAT	0-1 HARDEN
	QTY	2
	FIN	SPI-SPE #4

SCALE 4:1
MOLDS SMALL STYLET

FIGURE 7C

FIGURE 7D

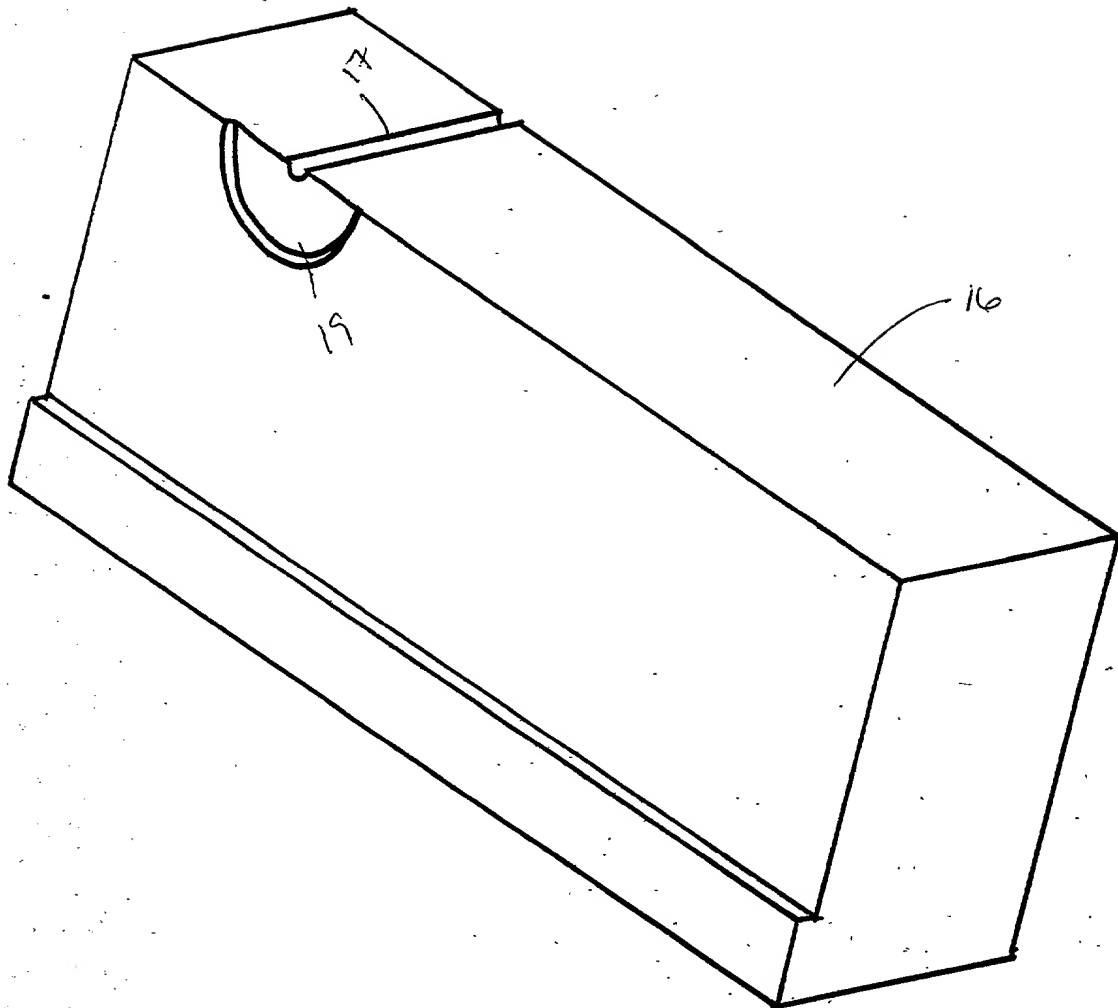


FIGURE 7D

FIGURE 7E

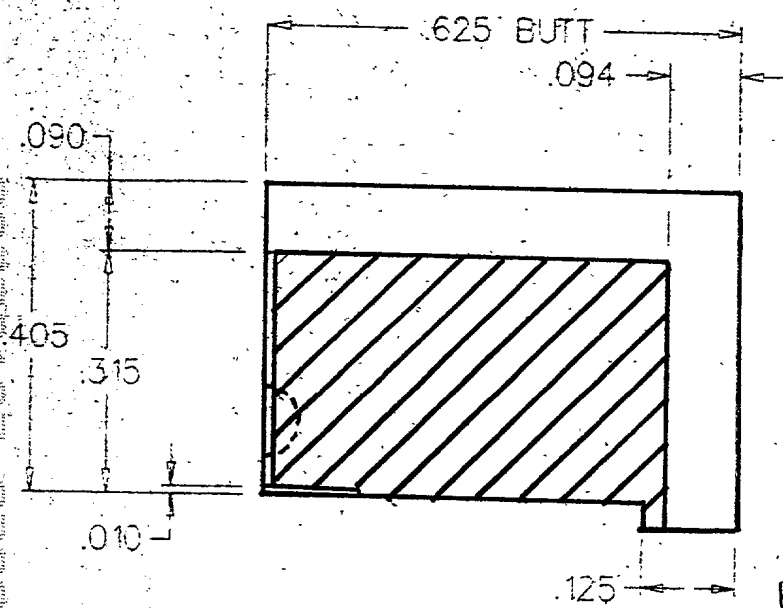


FIGURE 7E

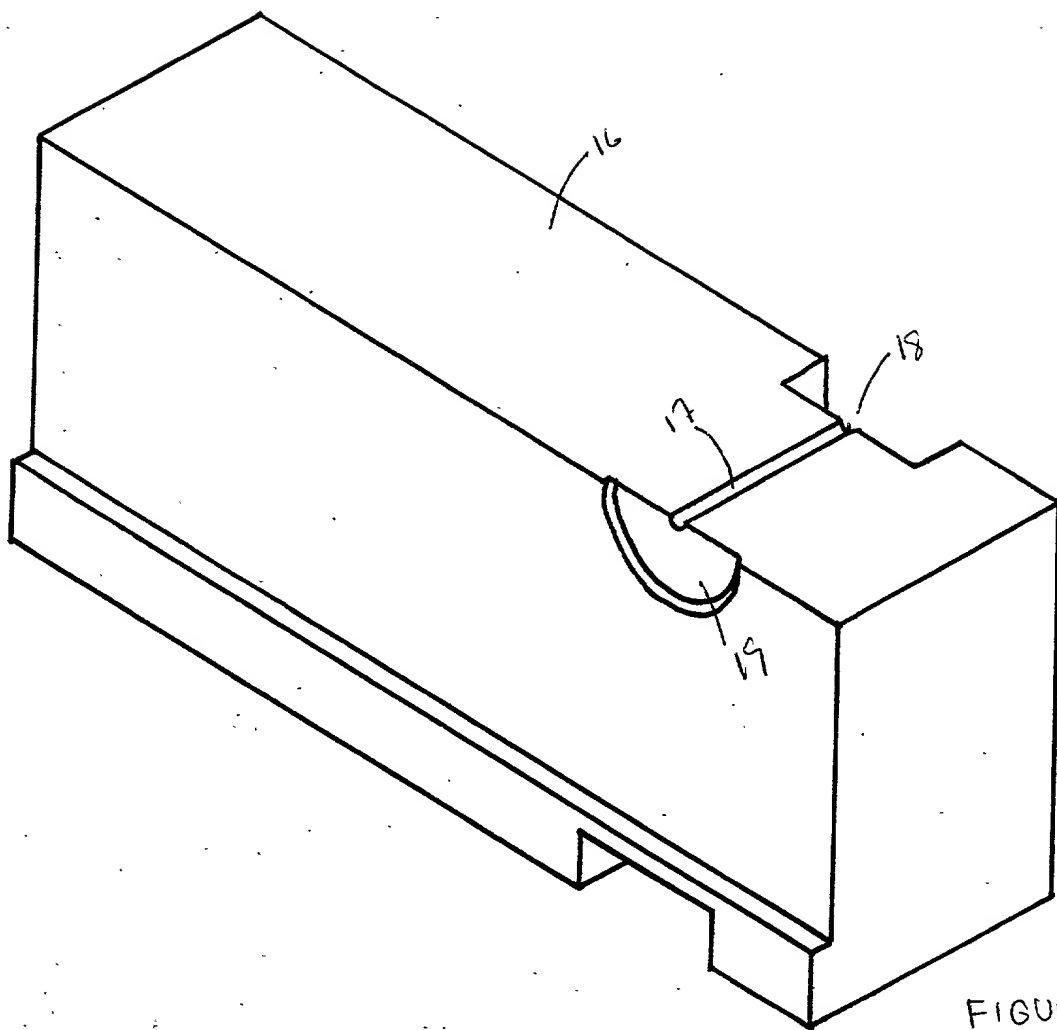


FIGURE 7F

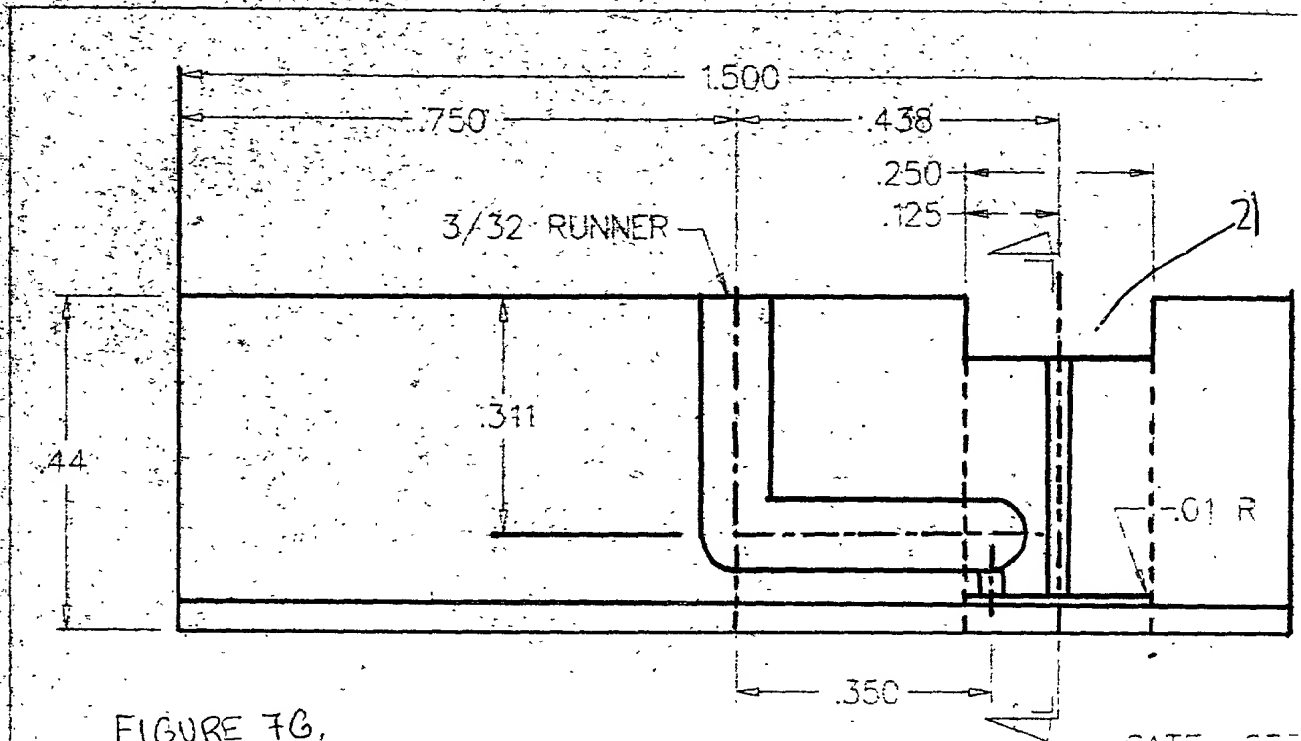


FIGURE 7G.

CASE 357

FIGURE 7H

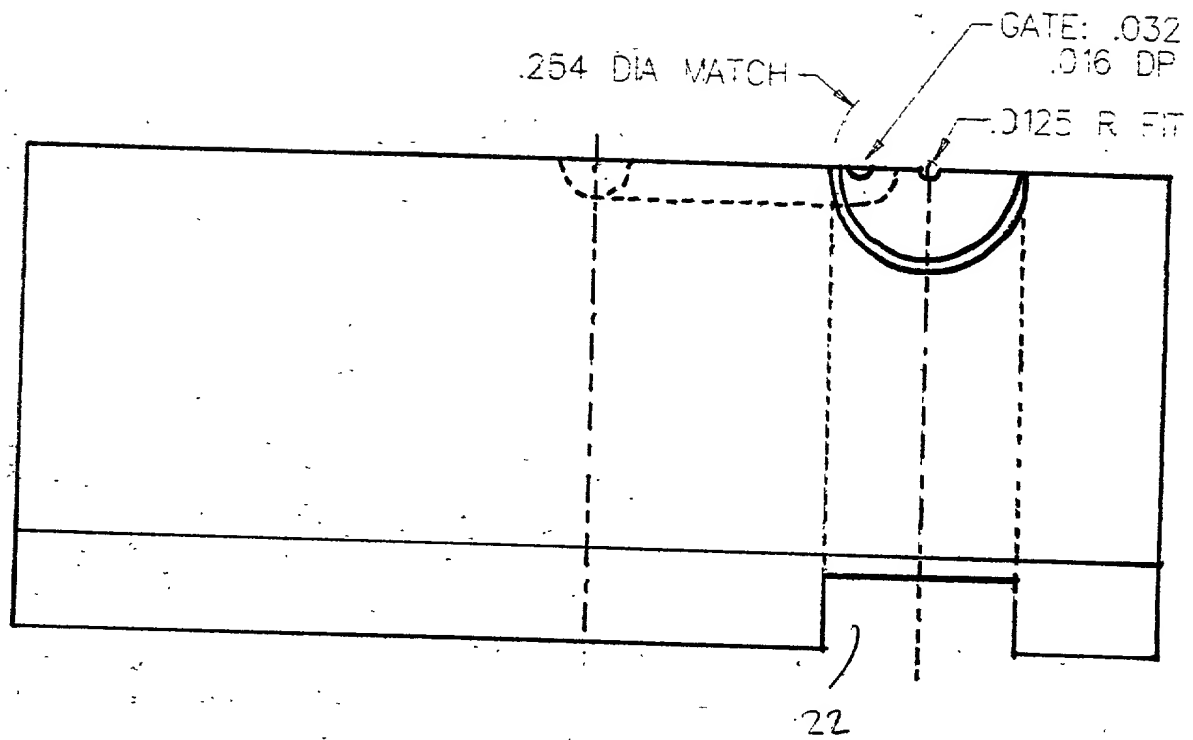


FIGURE 7H

FIGURE 8A

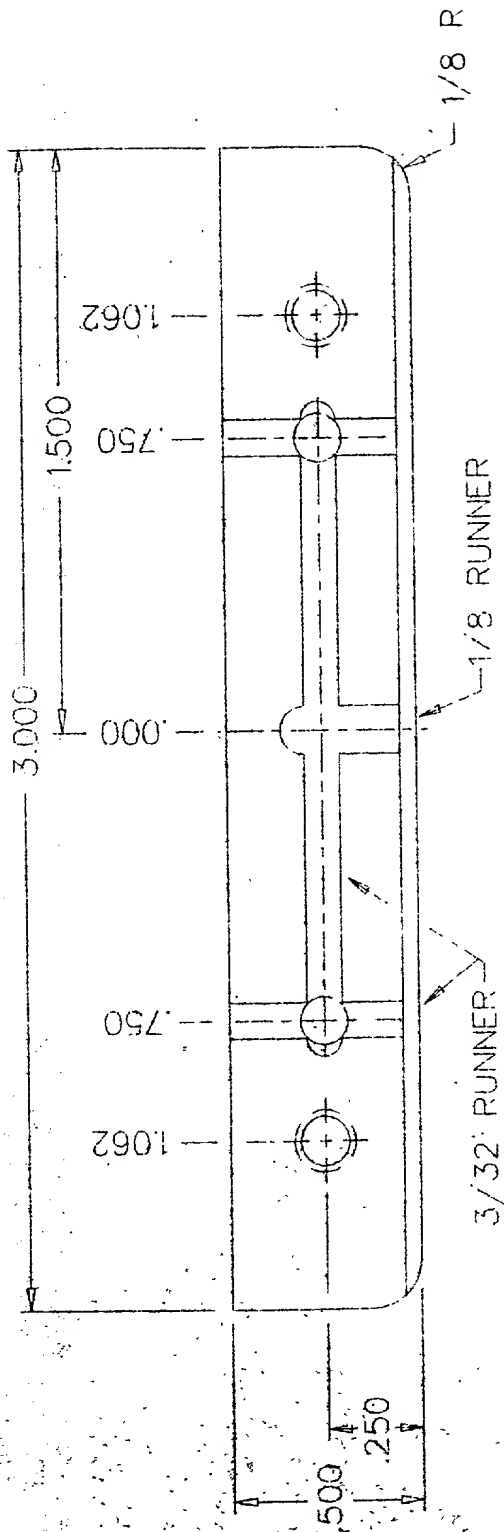


FIGURE 8A

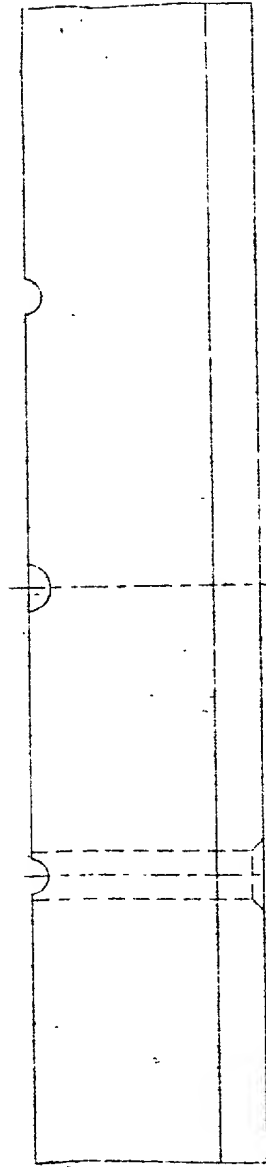


FIGURE 8B

.125 DIA K.O.

TOP RUNNER BLOCK

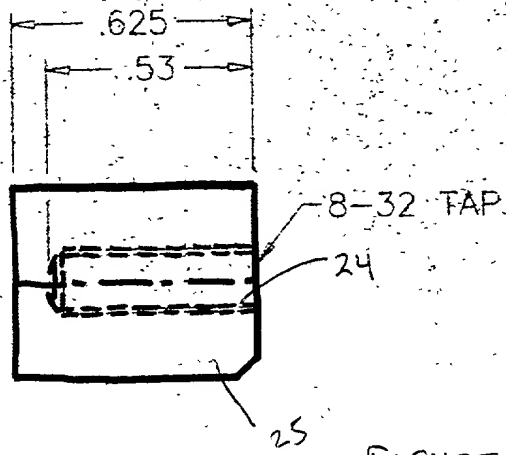
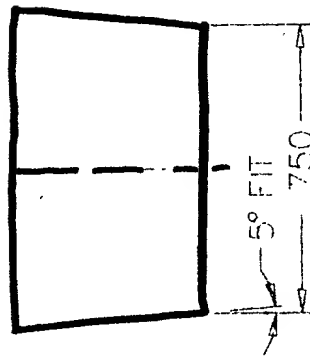
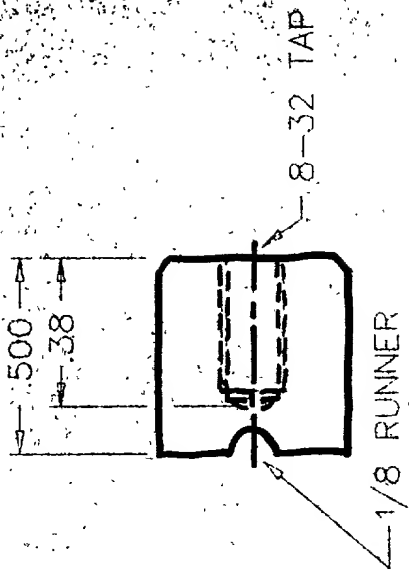
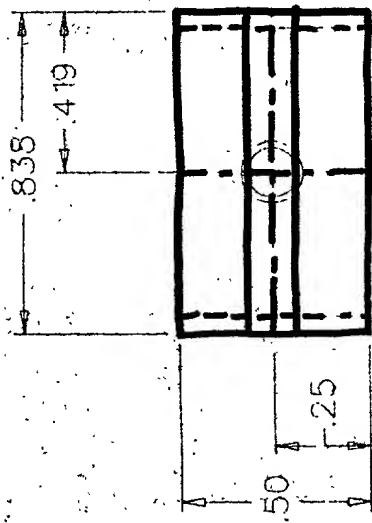


FIGURE 8C

20	NAME	TOP RUNNER BLOCK
	MAT	0-1 HARDEN
	QTY	1
SCALE 2:1		

.625

not here

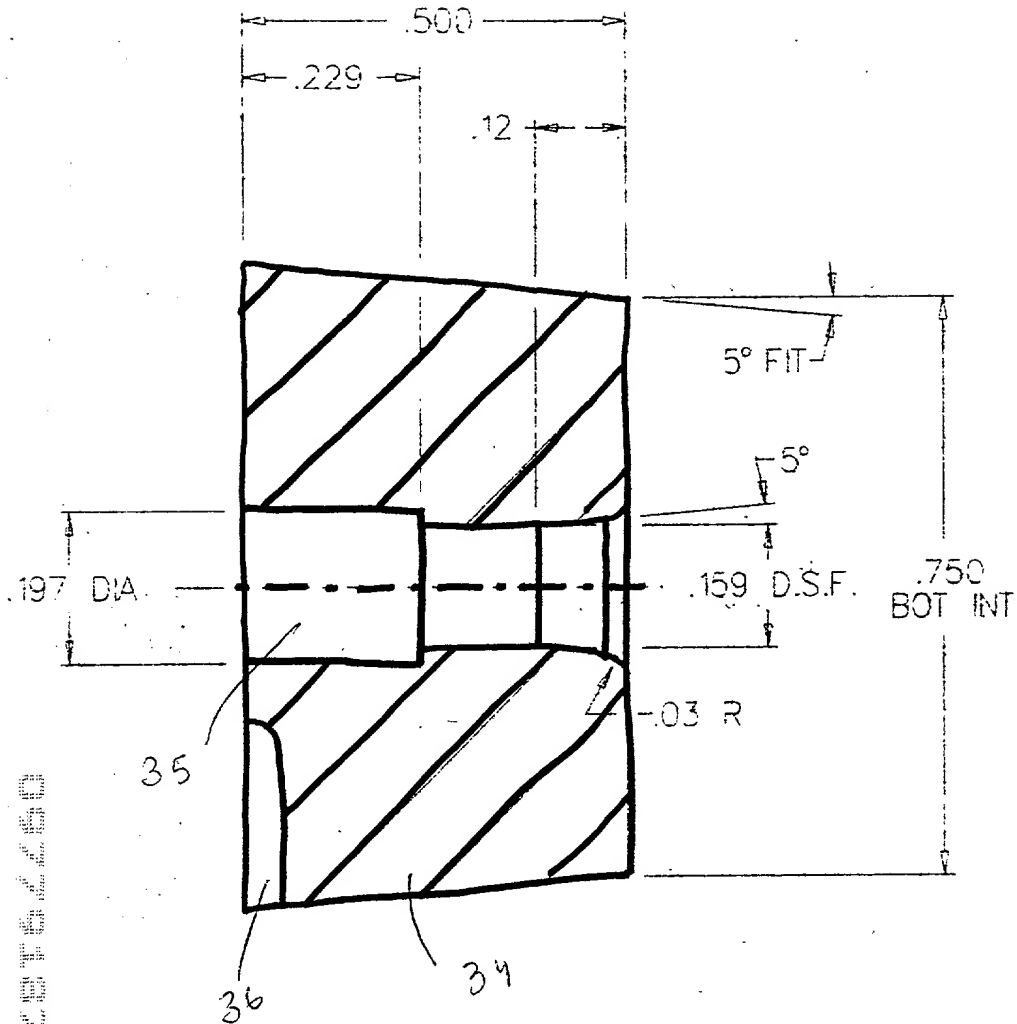


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NAME	RUNNER BLOCK
MAT	0-1 HARDEN
QTY	1

SCALE 2:1

FIGURE 8D



16 NAME STRIPPER
 MAT RDS HARDEN
 QTY 2
 FIN SPI-SPE #4

SCALE 4:1

FIGURE 9

OMICS PART: STYLET-LARGE, SMALL

PT. NO.

M= 5140

TER ENGINEERING, INC.

MATERIAL

SHRK

DATE

DWG NO.

PHONE

POLYPRO

0.18

8/29/00

D= 4743

1-413-443-4406 SH 5 OF 6